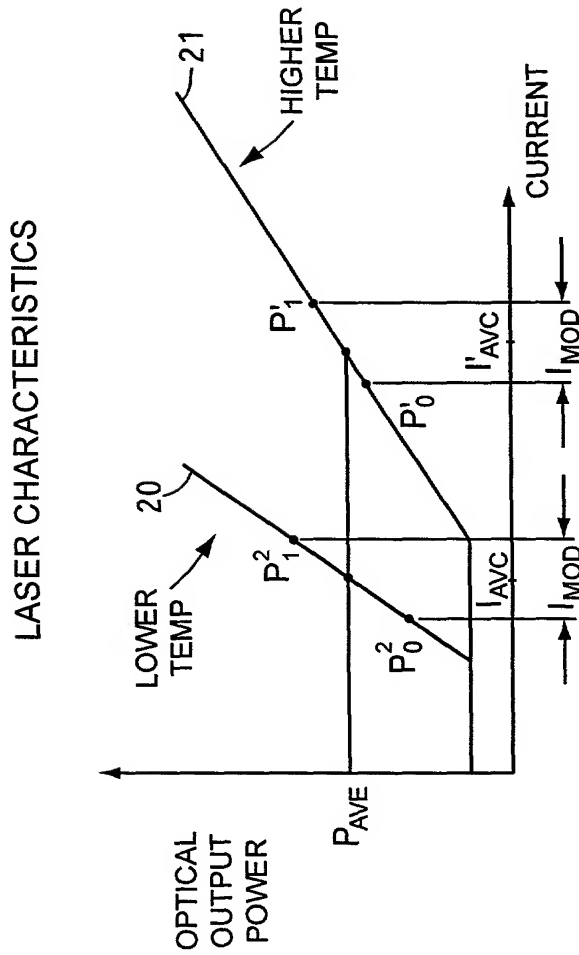


FIG. 1
(PRIOR ART)



$$re \text{ (EXTINCTION RATIO)} \quad \frac{P_1}{P_0} > \frac{P'_1}{P'_0}$$

FIG. 2
 (PRIOR ART)

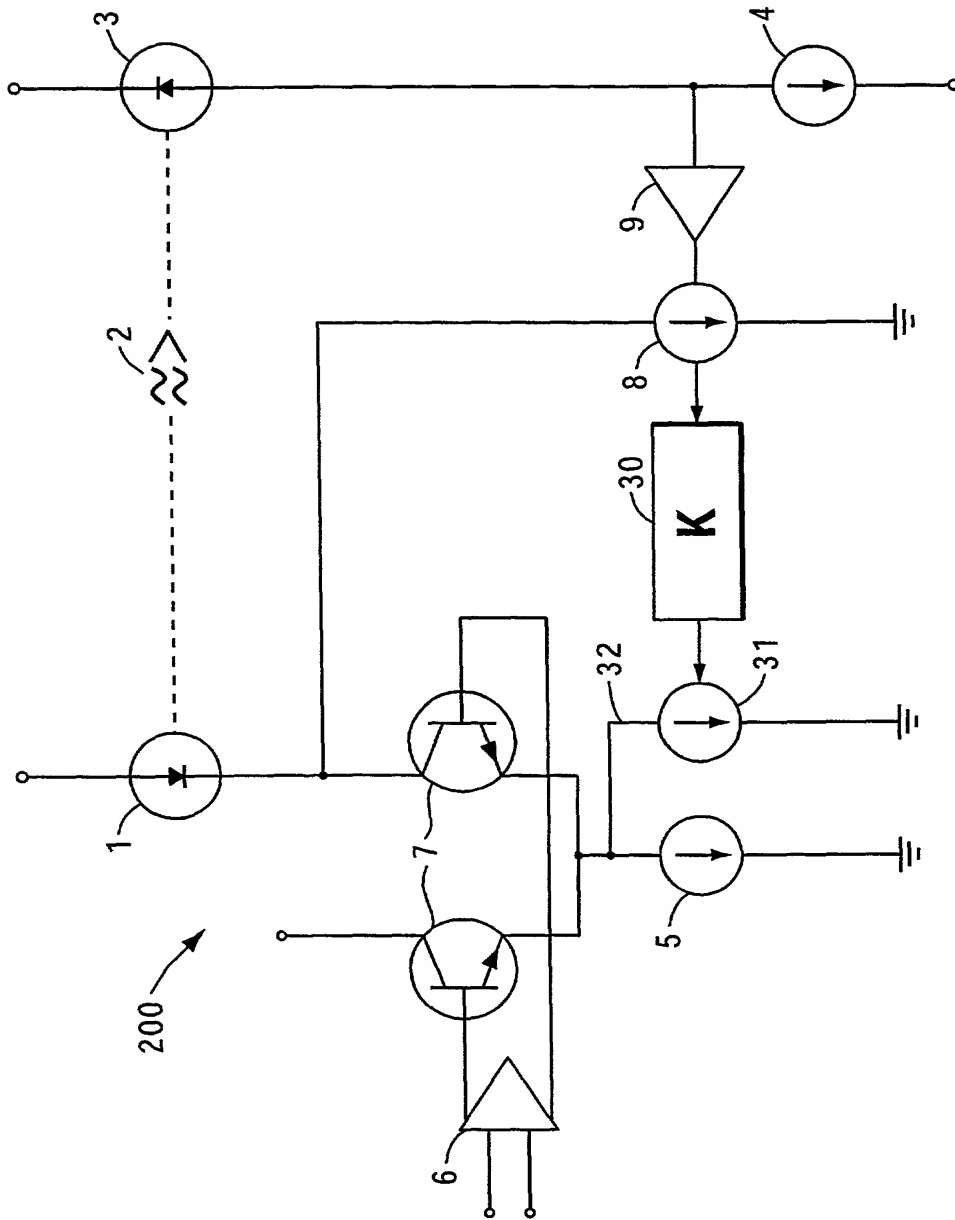
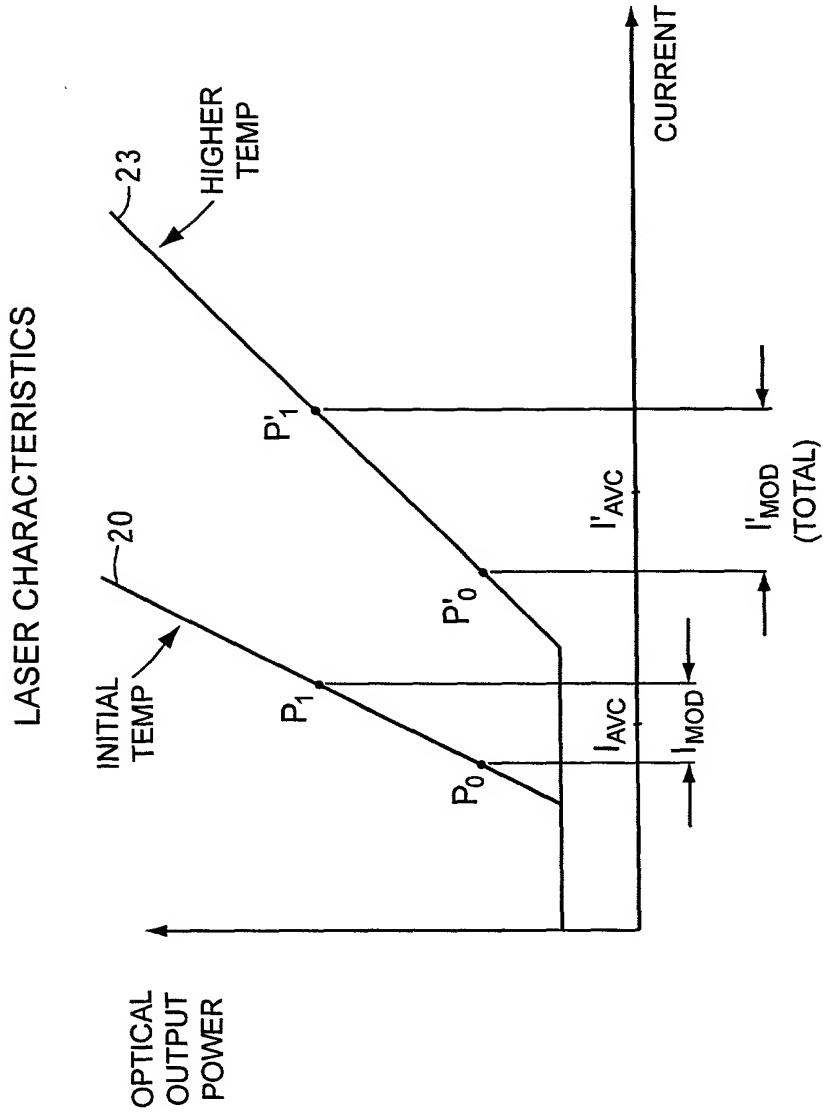


FIG. 3



$$I'_{MOD} \text{ (TOTAL)} = I_{MOD} + K I_{AVC}$$

$$\text{(EXTINCTION RATIO)} = \frac{P_1}{P_0} \approx \frac{P'_1}{P'_0}$$

FIG. 4

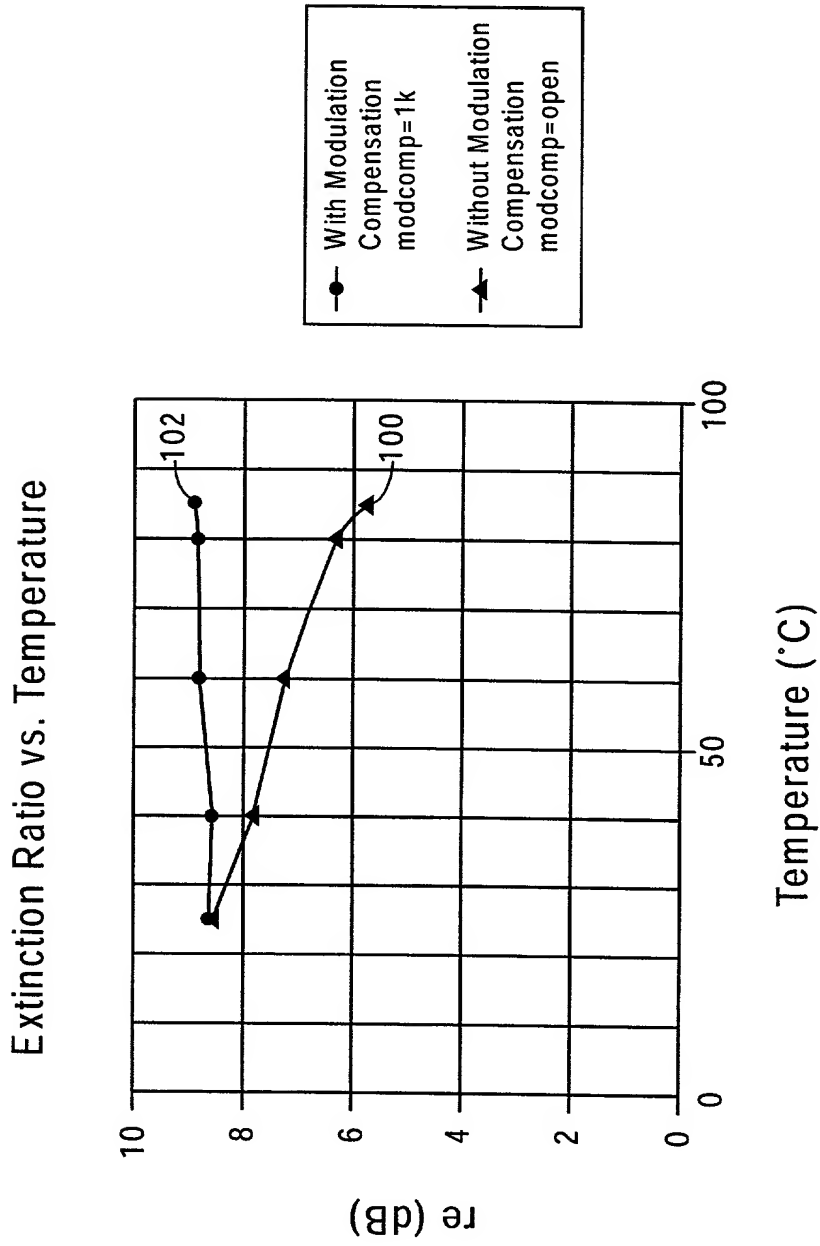


FIG. 5